

## Basic Information

Name : Akshay Kaginkar  
Course : PG - PG-DAC, Sep22  
Address : TULSHI GALLI AP MALIGRE TAL AJARA, Kolhapur,  
MAHARASHTRA

CCPP ID : MD0228



## Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
EBSS Pvt. Ltd. (Onshore Construction Group)	Jr. Engineer - Estimation & Tendering	No	27/05/2022	15/09/2022	Understanding client needs and provide best techno-commercial bid for upcoming EPC Projects of Overseas Clients Mainly involve tanks structure and piping work of Chemical Mining and Oil & Gas industry
PGE Industries Pvt. Ltd.	Technical Sales Engineer	No	25/05/2021	25/05/2022	Reaching out to potential leads and generating business enquiries. Technical survey of the site to understand product requirement Pitch presentation for knowledge transfer of technical concept.
RD Engineering Pvt. Ltd.	Officer-Design & Estimation	No	09/10/2019	26/02/2021	Pre-order designing and estimation of Skid Tanks Structure Piping Equipment Fabrication and Erections for chemical plant and Oil Gas Industries. Preparing & planning the material requisition using ERP

## PG - PG-DAC Marks

S.NO.	Module	Maximum Marks (Theory)	Obtained Marks
1	Concepts of Programming & Operating System	40	24
2	Object Oriented Programming with Java	40	27
3	Algorithms and Data Structures(Using Java)	40	31
4	Web Programming Technologies	40	30
5	Database Technologies	40	21
6	Microsoft .NET Technologies	40	30
7	Advanced Software Development Methodologies	40	23
8	Web-based Java Programming	40	23
	<b>Total</b>	<b>320</b>	<b>209</b>

## Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	Sanjay Ghodawat Institute, Atigre	Shivaji University , Kolhapur , Maharashtra	2019	70.44 %	I
XII	Science	Miraj Mahavidyalaya, Miraj	Maharashtra State Board of Secondary and Higher Secondary Education	2015	77.07 %	I
X	General	Vidyamandir Prashala, Miraj	Maharashtra State Board of Secondary and Higher Secondary Education	2013	89.00 %	I

## Academic Projects

<b>Title</b>	: <b>E-mart Solution</b>	
<b>Platform</b>	: Java EE, MS.net and React Js	<b>Duration</b> : 1 Month
<b>Description</b>	: The website is a B2C system developed using React JS, Spring Boot, Restful API, Hibernate, Maven and MySQL. Non-Members would be able to only view items and its details. Customer can select the products from different categories and add them to the cart, finally an invoice is displayed with the option to modify the items. Once the member makes the online Payment, auto-mail is sent in the PDF format.	

<b>Title</b>	: <b>Numerical and Experimental Modal Analysis of Vehicle Chassis</b>	
<b>Platform</b>	: ANSYS, ABAQUS	<b>Duration</b> : 6 Months
<b>Description</b>	: Primary objective of the project is to validate the FEA simulation results with the experimental testing. Analyze the vehicle Chassis by using FEA and Experimental modal analysis (FFT). Natural frequency and mode shapes of Go-kart chassis are found out so that resonance can be avoided and it is useful for safe operation of vehicle with less vibrations	

### Other Information

**Extra Curricular** : Member of Rotract Club (for 1 year in 2015-16)

### Personal Information

<b>Date of Birth</b>	: 24/03/1998	<b>Gender</b>	: Male
<b>Nationality</b>	: Indian	<b>Passport</b>	: Available
<b>Foreign Languages</b>	: English	<b>Languages Known</b>	: Marathi, Hindi

I hereby declare that the information given above is true to the best of my Information knowledge belief.

<b>Date</b>	:	<b>Signature</b>	:
-------------	---	------------------	---